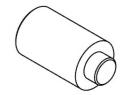
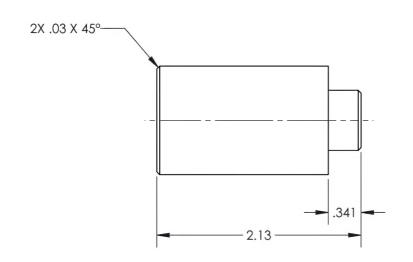
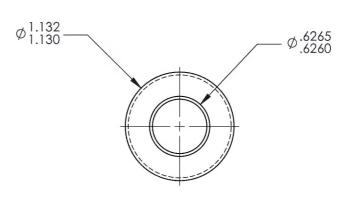
					revisions				
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prior written permission of Dart Aerospace Eugene	e, OR.	F		MADE INDIVIDUAL TOOL DWG. FROM KIT PER E	.B,		7/15/2011	RJC	RW
		G		ADDED -6 REF DIM .885 PER G.E., ADDED MISSI	NG Ø1.031 DIM.		10/25/2011	RJC	RW
		1		-6 ADDED .035 X 45° CHAMFER, CH'D DEPTH W	AS .341 IS .346 +.010)000.	10/23/2013	RJC	GE
		2	16-0014	UPDATED TO NEW STANDARDS, ADDED Ø.124 ENGRAVE NOTE FROM ASSY, - 5 DELETED Ø.124 DELETED .188 DIM. ADDED ENGRAVE NOTE, CH	-,1249 Ø.1261-,1268 5-,1250 HOLE, -6 DE I'D TOLERANCE ON	▼.5 HOLE TO ASSY, DELETED LETED Ø.1252-,1257 HOLE, NON-CRITICAL DIMENSIONS,	2/3/2016	DPD	JAG
			-5)						
			.1249 _{TI}	HRU AU	NOTE: 1. ALLISC	ON T63-A-5 ACCESSO DAF PTO PULLER	AGE		
	1.0	Ø	.1268	HRU ALL 7 .5	DWG NO. MAT'L HEAT TREAT FINISH	.xxx	UNLESS OTHE	ARE IN IN	ICHES
					SPEC	.xx	± .01 ± .1	CTIONS ± ANGLES ± SURFACE	S = 125/
ASSY ASSY B/O Part # UNIT QTY	Description	Material	В/	O INFORMATION OR SPECIFICATIONS	PG. CHECKED:	COLE 2. DIN	5 x 45° OR .015F MENSIONAL LIM TER PLATING ERPRET DIM AI	ITS APPL	Y
-5 1 PLUG	7	STRESSPROOF			OPPS APPR: 2 QA APPR:	ANDERSON AS	ME Y14.5M-2009	ON MODEL	
-6 1 ADA		41L40			3 APPROVED:	LINDSAY GILBERT		NOTE 1	
	VEL PIN	STEEL	Ø1/8 X 1	(MCMASTER-CARR #98381A475)	SCALE	1:1 DATE 7/17/20		HEET 1	
5/O -/ 1 DOW	TELIN	SILEL	W1/0 X 1	μνισινησιεκτολικά π70001/44/3]	'	1.1 1/11/20	00 01	1 1	01 0

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	REVISIONS						
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED		
2	16-0014	-5 DELETED Ø.1245-,1250 HOLE.	2/3/2016	DPD	JAG		









TITLE

PTO PULLER ASSY.

DWG NO.

SCALE

1:1

RB6796941-202-5

7/17/2000

2

SHEET 2 OF 3

	RBO//O/	11 202 0	_			
MAT'L STRES	SSPROOF	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				
HEAT TREAT		.XXX ± .005 FRACTIONS ± 1/8	3			
FINISH BLACK	COXIDE	.XX ± .01 ANGLES ±.5° .X ± .1 SURFACES = 12	25/			
SPEC		1. BREAK ALL SHARP EDGES	V			
DRAWN BY:	COLE	.015 x 45° OR .015R - 2. DIMENSIONAL LIMITS APPLY				
CHECKED:	CLOUGH	AFTER PLATING				
OPPS APPR:	ANDERSON	3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009				
QA APPR:	LINDSAY	USED ON MODEL				
APPROVED:	GILBERT	SEE NOTE 1, SHEET	1			

(-5)

PLUG

REVISIONS This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR. DESCRIPTION APPROVED REV ECR DATE INITIAL G 10/25/201 RJC RW ADDED -6 REF DIM .885 PER G.E., ADDED MISSING Ø1.031 DIM. -6 ADDED .035 X 45° CHAMFER, CH'D DEPTH WAS .341 IS .346 +.010 -.000. 10/23/2013 RJC GE 2 16-0014 -6 DELETED Ø.1252-.1257 HOLE. DELETED .188 DIM. ADDED ENGRAVE NOTE. 2/3/2016 DPD JAG .346+.010 ENGRAVE T/N, S/N, "MADE IN USA" Ø .6255 .6250 .03 X 45° 1/2-13 UNC - 2B THRU ALL Ø 1.710 .04 X 45° 3X .875 .847 $\emptyset 1.03$ 10° $\emptyset 2.00$.56 HIDDEN LINES OMITTED Ø 1.575±.001 FOR CLARITY .885) -.63 SECTION A-A 49.5° TYP. 24 TPI-TITLE PTO PULLER ASSY. R.010 MAX TYP. DWG NO. RB6796941-202-6 MAT'L 41L40 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
.XXX ± .005 FRACTIONS ± 1/8 HEAT RC 32-36
FINISH BLACK OXIDE ANGLES ±.5° .XX ± .01 .X ± .1 SURFACES = 125/ SPEC 1. BREAK ALL SHARP EDGES .015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: COLE .030^{+.000}_{-.003} TYP. CHECKED: CLOUGH **DETAIL B** OPPS APPR: (-6)ANDERSON SCALE 4:1 QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT SEE NOTE 1, SHEET 1

SCALE

1:1

7/17/2000

SHEET 3 OF 3

ADAPTER